

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

THE PATENT APPLICATION OF: Bellaiche, L., et al.

Appl. No.: 10/632,740

Group Art Unit: 1755

Filed: 08/01/2003

Examiner: Koslow, C.

For: Enhanced Electromechanical Properties in Atomically-Ordered Ferroelectric Alloys

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INFORMATION DISCLOSURE STATEMENT

Applicants submit herewith patents, publications or other information of which they are aware, which they believe may be material to the examination of this application and in respect of which there may be a duty to disclose.

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The filing of this Information Disclosure Statement shall not be construed as an admission against interest in any manner. A list of the patents and other documents

which accompanies this statement is set forth on the attached modified Form PTO/SB/08B. A copy of each of the items listed on modified Form PTO/SB/08B is supplied herewith.

The person making this statement is the attorney who signs below on the basis of information in the attorney's file.

*	Respectfully submitted,	
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NFORMATION DISCLOSURE TATEMENT BY APPLICANT

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	Complete if Known	TPE
Application Number	10/632,740	70,00
Filing Date	08/01/2003	180
First Named Inventor	Bellaiche, L.	AUG 1 1 2006
Group Art Unit	1755	12 14
Examiner Name	Koslow, C.	
Attorney Docket Numbe	r 8793-52026	PADBAN

Examiner Initials						
	D	MOHAMMED, M., et al., Temperature dependence of conventional and effective pyroelectric coefficients for compositionally graded Ba _x Sr _{1-x} TiO ₃ films, Journal of Applied Physics, Vol. 84, No. 6, pp. 3322-3325, 15 September 1998.				
	E	BRAZIER, M., et al., Unconventional hysteresis behavior in compositionally graded Pb(Zr,Ti)O ₃ thin films, Applied Physics Letters, Vol. 72, No. 9, pp. 1121-1123, 2 March 1998.				
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Examiner	Date	
Signature	Considered	•